

APPENDIX A

35. (Currently Amended) A nozzle assembly for discharging a fluid for cleaning containers, comprising:

a rotatable nozzle housing having a cylinder chamber,

a first fluid drive for applying a first torque on the nozzle housing and thereby rotating the nozzle housing about a central axis of rotation,

said nozzle housing being formed with a braking fluid discharge opening ~~having an orientation that~~ having an axis that does not intersect the axis of rotation of the nozzle housing (Spec. p. 5, ll. 1-2) and which is oriented such that the braking fluid discharge opening opens outwardly of the said cylindrical housing chamber in the direction of circumferential rotation (Spec. p. 7, ll. 19-21) of the nozzle housing for directing liquid outwardly of said housing to retard the rotation of said nozzle housing as an incident to the direction of pressurized fluid through said nozzle housing and

said nozzle housing being formed with at least one spray discharge orifice of a first form that opens outwardly of said cylindrical housing ~~chamber with an orientation different from said braking fluid discharge opening~~ substantially in a radial direction (Spec. p. 7, ll. 6-7) for discharging a predetermined fluid spray from said rotatable housing in a radial direction (Spec. p. 4, ll. 2-3) as an incident to the direction of pressurized fluid through said housing.